

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: )  
 )  
 Chatterjee, et al. )  
 )  
 Serial No. Not Yet Assigned )  
 )  
 Filed: October 1, 2003 )  
 )  
 For: Microencapsulation of Magentic )  
 Material Using Heat )  
 Stabilization )

**SUBMISSION OF INFORMATION DISCLOSURE STATEMENT**

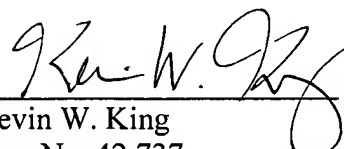
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Sir:

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Respectfully submitted,

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Attorney Docket No.: 19585-0017  
AO 996135.1

**LIST OF INFORMATION DISCLOSED BY APPLICANT***(Use several sheets if necessary)*

ATTY. DOCKET NO. <b>19585-0017</b>	SERIAL NO. <b>Not Yet Known</b>	FILING DATE <b>October 1, 2003</b>
APPLICANT <b>Chatterjee, et al.</b>		GROUP

**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	4,861,627		Mathiowitz			
	AB	5,720,921		Fowler et al.			
	AC	5,874,029		Subramaniam et al.			
	AD	5,985,312		Jacob et al.			
	AE	6,129,848		Chen et al.			
	AF	6,143,211		Mathiowitz et al.			
	AG						
	AH						
	AI						
	AJ						
	AK						

**OTHER REFERENCES** *(Including Author, Title, Date, Pertinent Pages, Etc.)*

AL	CHATTERJEE, et al., "Modification and characterization of polystyrene-based magnetic microspheres and comparison with albumin-based magnetic microspheres," <i>J. Magnetism &amp; Magnetic Mater.</i> 225: 21-29 (2001).
AM	CHATTERJEE, et al., "Synthesis and characterization of heat-stabilized albumin magnetic microspheres," <i>Colloid &amp; Polymer Sci.</i> , 279:1073-81 (2001).
AN	GUPTA, et al., "Albumin microspheres. III. Synthesis and characterization of microspheres containing adriamycin and magnetite," <i>Int'l J. Pharmaceutics</i> 43:167-77 (1988).
AO	KYUNG-NAM LEE, et al., "Synthesis of phenolic/fufural gel microspheres in supercritical CO <sub>2</sub> ," <i>J. Supercrit. Fluids</i> 17:73-80 (2000).
AP	MORIMOTO & FUJIMOTO, "Albumin Microspheres as Drug Carriers," <i>CRC Crit. Rev. Therapeutic Drug Carrier Systems</i> 2(1):19-63.
AQ	SUSLICK, et al., "Nanostructured Materials Generated by High-Intensity Ultrasound: Sonochemical Synthesis and Catalytic Studies," <i>Chem. Mater.</i> 8:2172-79 (1996).
AR	YAROVOY, et al., "Submicron-Sized Particles of Ultrahigh Molecular Weight Polyethylene Produced via Nonsolvent and Temperature-Induced Crystallization," <i>J. Biomed. Mater. Res. (Appl Biomater.)</i> 53:152-60 (2000).

EXAMINER	DATE CONSIDERED
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.